Commonwealth of Massachusetts Executive Office of Environmental Affairs ■ MEPA Office

ENF

Environmental Notification Form

For Office Use Only		
Executive Office of Environmental Affairs		
EOEA No.: 12918-R MEPA Analyst: W. GAGE Phone: 617-626-1025		

The information requested on this form must be completed to begin MEPA Review in accordance with the provisions of the Massachusetts Environmental Policy Act, 301 CMR 11.00.

Project Name: SPRING HILL LEBURE LIVING COMMUNITY					
Street: 47 SPRING STREET					
Municipality: RestoRoTH	Watershed:				
Universal Tranverse Mercator Coordinates:	Latitude: 41°47' 124				
MA.GRID N: 2747427.8 E:734760.1	Longitude: 71°12' 42"				
Estimated commencement date: Part 63	Estimated completion date: 2006-2007				
Approximate cost: 20 MILLION	Status of project design: 75% %complete				
Proponent: ELGENE PLIMONTER					
Street: 47 SPRING STREET					
Municipality: REHOBOTH	State: MA	Zip Code: 027L9			
Name of Contact Person From Whom Copies	of this ENF May	Be Obtained:			
Firm/Agency: B.R. McGac & Associates	Street: 71 FAL	1 RUER ANEWUEI			
Municipality: RELIGIOTH	State: MA	Zip Code: 62769			
Phone: 608-336-4500 Fax: 4	SAME	E-mail: BRMGEELSSOCCAOL			
Has this project been filed with MEPA before? Has any project on this site been filed with MEPA	Yes Yes (EOEA No) <u></u> ≪No			
Is this an Expanded ENF (see 301 CMR 11.05(7)) requesting: a Single EIR? (see 301 CMR 11.06(8)) a Special Review Procedure? (see 301 CMR 11.09) a Waiver of mandatory EIR? (see 301 CMR 11.11) Tyes No a Phase I Waiver? (see 301 CMR 11.11) Yes					
Identify any financial assistance or land transfer from an agency of the Commonwealth, including the agency name and the amount of funding or land area (in acres): MASS HOYSING TINAISANG AGENCY					
Are you requesting coordinated review with any other federal, state, regional, or local agency? Yes(Specify V.E.P. & Local) Con Com .					
List Local or Federal Permits and Approvals: OF CHAPTER 4018 COMPREHENSIN	LDER OF COND	TIONS FOR WELL SITING.			

which ENP of EIR review threshold(s) does the project meet or exceed (see 301 CMR 11.03):					
Land Water Energy ACEC	Rare Spec	er 📋	I ransporta Solid & Ha	zardous Waste & Archaeological	
Summary of Project Size	Existing	Change	Total	State Permits &	
& Environmental Impacts				Approvals	
	LAND			9 Order of Conditions	
Total site acreage	175	•		Superceding Order of	
New acres of land altered		B. Lac		Conditions Chapter 91 License	
Acres of impervious area		8.6	8.6	401 Water Quality	
Square feet of new bordering vegetated wetlands alteration		0	0.2	Certification MHD or MDC Access	
Square feet of new other wetland alteration		0		Permit Water Management Act Permit	
Acres of new non-water dependent use of tidelands or waterways		0		☐ New Source Approval ☐ DEP or MWRA Sewer Connection/	
STRU	JCTURES	•		Extension Permit	
Gross square footage	4,800	178,280	180,080	Other Permits (including Legislative	
Number of housing units	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	200	201	Approvals) - Specify:	
Maximum height (in feet)	30	36			
TRANS	PORTATION	76	36		
Vehicle trips per day					
Parking spaces	4	400	404		
WATER/W	ASTEWATE		404		
Gallons/day (GPD) of water use			2101		
GPD water withdrawal	440	34,400	34,840		
GPD wastewater generation/ treatment		34,400	34,840 33,440		
Length of water/sewer mains (in miles)	0	.8±	.8±		
CONSERVATION LAND: Will the projection of the pr	vation restriction	e 97 ?) [§ n, preservation	Žίνο		

RARE SPECIES: Does the project site include Estimated Habita	at of Rare Species, Vernal, Pools, Priority Sites of
Rare Species, or Exemplary Natural Communities?) X No
HISTORICAL /ARCHAEOLOGICAL RESOURCES: Does the print the State Register of Historic Place or the inventory of Historic Place (Specify)	c and Archaeological Assets of the Commonwealth?
If yes, does the project involve any demolition or destruction of a archaeological resources?	
Yes (Specify	_)
AREAS OF CRITICAL ENVIRONMENTAL CONCERN: Is the	project in or adjacent to an Area of Critical
Environmental Concern? Yes (Specify) N No
PROJECT DESCRIPTION: The project description should be a description of both on-site and off-site alternatives a alternative, and (c) potential on-site and off-site mitigation one additional page, if necessary.)	and the impacts associated with each
THE PROJECT SITE CONSIDER OF 17:4	TRES OF OPEN EXPOSED EARTH
SURFACE WHICH PREJIOUSLY WAS AN E	ARTH REMOVAL OPERATION. THE
PROPOSED 55 YEARS AND OLDER HOUSE	ING UNIT COMPLEX WILL OCCUPY
8.6 ACRES OF IMPERUIOUS SURFACE	
A PRELIMINARY PRAINAGE REPORT	WITHALLY SUBMITTED AS PART
OF THIS SUBMITTAL PEMONSTRATES A	ZERO NET INCREASE IN STORM-
WATER RINOFF IS ACHIEVABLE.	
THE DNLY ALTERNATIVE AVAILABL	E 15 A SINGLE FAMILY SUBDIVISION
THE SINGE FAMILY SUBDIVISION WO	
Home SITES WITH OVER ONE MILE	
THE PROPOSED TWO HUNDRED UN	ITS WILL BESTAULED RYAND
CONTINGENT FON THE DESIGN AND O	CONSTRUCTION OF A WASTEULATER
TREATMENT ELALITY.	
THE LAND LOST TO FARMING UNDER	STAIS FILING IS MITIGATED BY
MORE THAN TWO TO ONE ACRES OF	- NEWLY INTRODUCED CULTIVATED
MORE THAN TWO TO ONE ACRES OF AREA. (LOST 3 AC \$/ NEW AREA LI	otacres)
THE PROPOSED PROJECT WOULD F.	
PHASE OWE- TWO YEARS, 80 UNITS,	PHASEIL ONE YEAR 40 UNITS,
PHASE III. ONE YEAR - 80 UNITS,	

THE RESEARCH FOR RESUBMITTAL IS TO ELIMINATE THE PROPOSED 9 HOLE GOLF COURSE ADJACENT TO THE UNITS.